

Abstract of the Disclosure

A sealing plug seals a hole portion formed in a panel. The sealing plug includes a flange portion for contacting a peripheral edge of the hole portion, a cylindrical body connected 5 to the flange portion, a straight portion formed on an outer peripheral surface of the cylindrical body along an axis line thereof, and a step portion projecting from the outer peripheral surface of the cylindrical body at a side opposite to the straight portion. The step portion abuts against the peripheral 10 edge of the hole portion when the straight portion passes through the hole portion to allow the cylindrical body to incline with respect to a center line, and holds the peripheral edge of the hole portion together with the flange portion. A neck portion having a diameter substantially the same as an inner diameter of 15 the hole portion is formed between the step portion and the flange portion.